

[2711 8]

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of Hidekuni MURAKAMI, et al.
Serial No. Not Yet Assigned
Filing Date Herewith
Title STEEL PLATE FOR ENAMELING, HAVING IMPROVED FORMABILITY, ANTI-AGING PROPERTY, AND ENAMELING PROPERTIES, AND PROCESS FOR PRODUCING THE SAME

PRELIMINARY AMENDMENT

Please amend the above-identified application as follows:

In the title:

-- (Amended) STEEL PLATE FOR ENAMELING, HAVING IMPROVED FORMABILITY, ANTI-AGING PROPERTY, AND ENAMELING PROPERTIES, AND PROCESS FOR PRODUCING THE SAME

In the claims:

Please cancel claims 6 and 7 without prejudice.

Please add the following new claims:

8. (New) The process for producing a steel plate for enameling, having improved formability, anti-aging property, and enameling properties according to claim 4, wherein the cast slab is hot rolled at a slab heating temperature of 1000 to 1150 °C.
9. (New) The process for producing a steel plate for enameling, having improved formability, anti-aging property, and enameling properties according to claim 5, wherein the cast slab is hot rolled at a slab heating temperature of 1000 to 1150 °C.
10. (New) The process for producing a steel plate for enameling, having improved formability, anti-aging property, and enameling properties according to claim 4, wherein the cast slab is hot rolled, and is coiled at 650 to 750 °C.
11. (New) The process for producing a steel plate for enameling, having improved formability, anti-aging property, and enameling properties according to claim 5, wherein the cast slab is hot rolled, and is coiled at 650 to 750 °C.